December 08, 2020 PUBLIC MEETING – (DVP)



1193 St. Paul Street Hotel



aerial view - review context



street view - review context



One Water – view from east

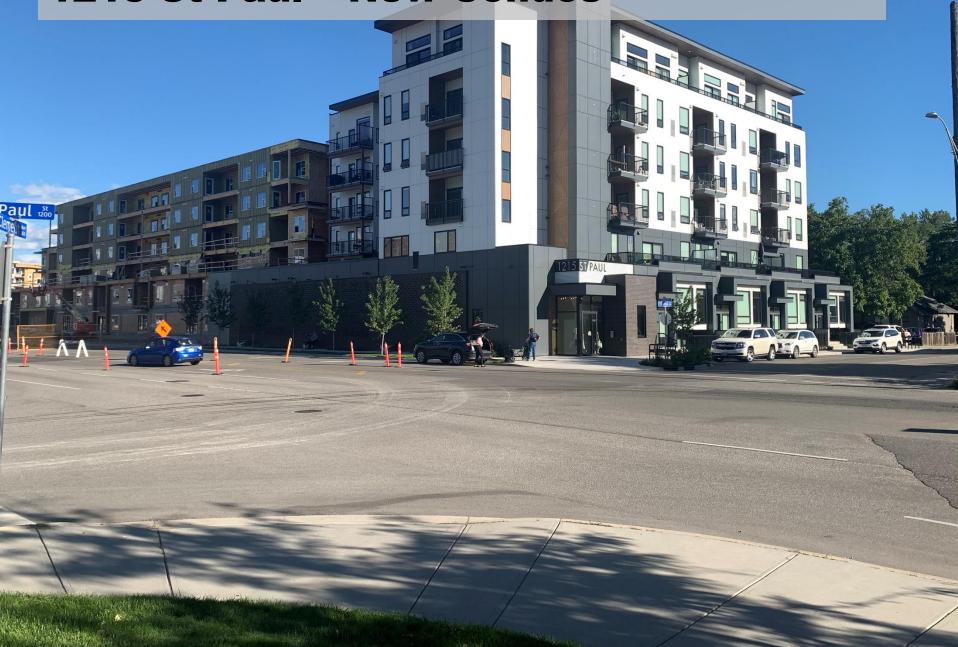
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1215 St Paul – New Condos



1215 St Paul Proposal



Thank you

Appendix







1193 St Paul

View from St Paul Street/Clement Avenue

July 22, 2020









1193 St Paul

View from RCMP parking lot

July 22, 2020



m+m a Meiklejohn architects inc.

1193 St Paul

View from RCMP parking lot

July 22, 2020





1193 St Paul

View from RCMP parking lot

July 22, 2020

		AREAS:		FIRE PROTECTIO	DN:		3.2.4./ 3.2.5./ 3.2.6.	ACCESSIBILITY REQUIRE		ZONING SUMMARY		CZ	TELDURA, B.C. VIY 0/12 TEL: 250.752.3004 FAX: 250.762.8707
	±sf			LOGATION OF HYDRANT TO	1000		2240.0249	REQUIRED	PROVIDED	1193 St Paul Street Ke	lowna V1Y 2C6	01	tMAIL; kel-mai@shaw.ca
YBBY	1,800	167.2		SIAMESE CONNECTION	45 m MAX.		3.2.5.5.	ACCESS TO MAIN ENTRANCES YES	YES		1193 St Paul Streat	- 20 State 1	
			FOOTPRINT AREA FOR BUILDING CLASSIFICATION: 14,810 af (1,357 am)	STANDPIPE/HOSE	YES (IN EACH STAIR SH	HAFT)	3258	ACCESS TO ALL FLOORS YES	YES	ADDRESS	1193 St Paul Street Lot 1 Plan EPP54107 DL 139		ني 🖉
	1		14,610 sf (1,357 sm)	SPRINKLERED	YES (NFPA 13)		and the second second	ACCESSIBLE WASHROOM YES	YES	LEGAL DESCRIPTION DEVELOPMENT PERMIT AREA	Lot 1 Plan EPP54107 DL 139 Yes		ت [≚]
T QUANTITY				FIRE ALARM SYSTEM	YES		3.2.4.1.(2)(1)	1 PER 40 HOTEL ROOMS YES	YES	EXISTING ZONING			N
				EXIT LIGHTS	YES			1 PER 20 HOTEL ROOM YES VISIBLE WARNING SYSTEM	YES	EXISTING ZONING PROPOSED ZONING	I-4 central industrial C-7 central business commer	min (MOTEL)	ARCHITECTS
				EMERGENCY LIGHTING	YES					PROPOSED ZONING EXISTING LEGAL USE	C-7 central business commer vecent		Ê 🖉
1 18 312							the result of the second second second			GRADES		sh Average - Level	
40 312		-		OCCUPANT LOA	D		TABLE 3.1.17.1.	WASHROOM FIXTURES R	FOUREMENTS	NUMBER OF BUILDINGS	5 storsy rated-use building	an Average - Level	
4 490		+		L1-LOBBY	1 person / 3.7 sm rete	1 + 107 3 +	45 person						
		_		L1 - OUTDOOR PARKING AREA			45 person 21 person	LEVEL 1 - LOBBY		CRITERIA FOR	C7 Central Business Comm	mercial	+ ₹
		_		L2 HOTEL UNITS	1 person / 46 sm gara	ige x 965.2 im		1 REQ'D FOR PUBLIC ACCESS (CONFIRMED AT BP		ALL TYPES OF APPLICATION:		100000000000000000000000000000000000000	WEKEDEN A
		_		L3 HOTEL UNITS	2 person / sleeping ro		38 person	MIN. 1 REQD / HOTEL UNIT	3.7.2.2.(11)		ZONING STANDARD	PROPOSAL (±)	- ă
3 384		_		LA HOTEL UNITS	2 person / sleeping ro 2 person / sleeping ro	oom x za rooms	46 person 46 person			SITE AREA (am)	200 am	1,390 am (0.139 ha)	
3 312	836	-		LS HOTEL UNITS	2 person / sleeping ro 2 person / sleeping ro		46 person	PARKING CALCULATIONS		SITE WIDTH (m)	8.0m	44.818m	
wi 88	00.050	2.682		LOHOTEL ONITA	2 person r samping ro	Join X 23 roome	No person		(min) LENGTH (min) HEIGHT (min)	SITE DEPTH (m)	30.0m	38.964m	≥
									2.5m 19'-8" 6.0m 5'-8" 2.0m	OFF-STREET PARKING	37 atali min. (see parking calca)	37 stal	
tal	30,45	6 2,829		EXIT FACILITIES			3.1 TO 3.6	MEDIUM SIZE STALL (40% max) 7-7*	2.3m 19-5 6.0m 5-6 2.0m 2.3m 15-9" 4.8m				
	2000			REQUIRED EXITS	2 MIN. PER FLOOR			COMPACT SIZE STALL (10% max) 6-7*	2.0m 11'-2" 3.4m				
					min. 800mm door width as per 3.4.3.2.(A)			DISABLED STALL 12-2"	3.7m 19'-8" 6.0m	PRIVATE OPEN SPACE	NA	N/A	2020-07-
								DRIVE AISLES (2-way 90° oko) 23'-0"	7.0m				2020-07-
					min. 1100mm atair width as per 3.4.3.2 (A)			PARKING SCHEDULE:		HEIGHT OF BUILDING (S)/# OF STOREYS	22.0m mex.	17.8 m / 5 storey	DEVECTO
					as per 3.4.3.2.(A)			CONMERCIAL USE 1.3 per 100	am GFA	SITE COVERAGE OF BUILDING(S) (%)	NA.	NA	REVISED
				DOOR WIDTH	REQUIRED WIDTHS		PROVIDED WIDTHS	ZONI	IG REQUIRED STALL		NA		1174 1980 1980 1980 1980
				DOOK WIDTH	REQUIRED WIDTHS		HEOVIDED WIDTHS	TOTAL GFA 2,829		SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%)	NA.	N.A.	DP DP
				L1 LOBBY	6.1mm/person x 45 person	n 800 mm	n MIN. 1 door @ 36" (914mm)		1	and the second		-	10.000
				L1 OUTDOOR PARKING	8.1mm/person x 21 person			TOTAL PARKING REQUIRED:	37 STALLS	ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND	C7 Central Business Com	nercial	
				(10,400 SF)				TOTAL PROVIDED	37 STALLS	COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS:			
				L2 TO L5 HOTEL UNITS	6.1mm/person x 46 person	n per floor 800 mm	n 2 doors @ 36" = 72" (1828mm)			RESIDENTIAL APPLICATIONS:	ZONING STANDARD	PROPOSAL (±)	
				STAR WIDTH	REQUIRED WIDTHS		PROVIDED WIDTHS			NUMBER OF BICYCLE PARKING SPACES	Hotel		
					1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	100	A CONTRACTOR OF CONTRACTS		2	Class I (secure perking) Class II (visitor)	Class I: 1 per 20 sleeping unita	Cisse I:	
				L2 TO L5 HOTEL UNITS	8.0mm/person x 46 person	n per floor 1100 m	im 2 stairs @ 44* = 88* (2236mm)	PARKING RATIO: Required	Proposed	Class II (visitor)	Class I: 1 per 20 sleeping unita x 88 unita = 5 blikes	Cisee I: 5 bikse within parkade	
								FULL SIZE STALL NIA	17 regular			Class II:	
				UNITS	min. 1 door @ 800mm (ea	ach unit)	36" (914mm) door @ each unit	HC STALL 1	1 hc		Class II: 1 per 20 sleeping units x 88 units	Cless II: 5 bitose (see Site Plan)	
				EXIT THROUGH LOBBY	yes		3.4.4.2	MEDIUM SIZE STALL (40% max) 15 max.	15 mc		x 68 unita = 5 bikma	/age one r-ari)	
				PANIC HARDWARE REQ/D	yes (at exterior stair doors	8)	3.4.6.16.(2)	COMPACT SIZE STALL (10% max) 4 max.	4 60				
				EXIT EXPOSURE	ok		3.2.3.13.						
				MAX. TRAVEL DISTANCE	45m		3.4.2.5.(1)	NOTE: MEDIUM STALL LABELLED	COMPACT FOR ZONING.				
				EXIT RATINGS REQUIRED:	-			L					
				STAR BHAFTS	1 HR (1.5 HR @ Parkade)	3.4.4.1.			NUMBER OF LOADING SPACES	NA	1 temp loading	
				CORRIDORS	1HR	•	3.3.2.8.(4)			DRIVE AISLE WIDTH (m) (IF PROPOSED)	7.0m	7.0m	
				Contraction of the second s	Incress:		2.000(4)			BETBACKS TO PARKING (m):			
				DE01	00000	-		[NORTH (nur)	NA.	NA	
				REQUIRED FIRE	SEPARATIONS	S	3.1.3.1.	SPATIAL SEPARATION:	3.2.3.1.D	SOUTH (mar)	NA.	NA	
				TENANTS / MAJOR OCCUPANCIE	s	1		SOUTH (FRONT) &	EAST / NORTH WALL	WEST (side)	NA.	NA	
				GROUP C TO C	1HR		3.3.1.1.	WEST WALL	and a second sec	EAST (side)	NA.	N.A.	
				GROUP F3 TO C	1.5 HR			WALL AREA WINDOW	NOTE: FOULVALENCY TO	FLOOR AREA NET	± 12,510 sm max.	2,829 sm	
				SERVICES ROOMS	1HR		3.6.2.	OPENING AREA OPENINGS &	BE PREPARED AT BP	FLOOR AREA NET	# 12,510 sm max. FAR 9.0 max	2,829 sm	
				JANITOR ROOM	Non-Rated Fire Separatio			OPENING AREA OPENINGS & % PROVIDED LIMITING DISTANCE UN-RESTRICTED.	APPLICATION TO			-W	Copyright reserved, This pion and designing
							-	CONSTRUCTION	NOTE: EQUIVALENCY TO BE PREPARED AT BP APPLICATION TO ADDRESS WINDOWS ADJACENT TO THE PROPERTY LINES.	BUILDING (S) SETBAG	CKS (m):		Copyright reserved. This plan and design three remains the exclusive property of No Architects Inc. and may not be used without
					1			LIMITING DISTANCE UN-RESTRICTED				0.0m	somert.
									PROPERTY LINES.		0.0m		
					BEV/IEW/			% PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE	PROPERTY LINES.	NORTH (rear)	0.0m		No. Data No
				BUILDING CODE	REVIEW			% PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE	PROPERTY LINES.	NORTH (rear) SOUTH (front)	0.0m	0.0m	No, Data Re 1 2017-12-20 Dener's Review
								16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (front) EAST (side)	0.0m 0.0m	0.0m 0.0m	2 2014-1-16 Issue for Developm
				OCCUPANCY	GROUP C		SROUP E	% PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE	PROPERTY LINES.	NORTH (war) SOUTH (tront) EAST (side) WEST (side)	0.0m	0.0m	2 2014-1-15 Issue for Developm 3 2018-11-14 Issue for maised bi
				OCCUPANCY	GROUP C 3.2.2.50	GROUP F3 G 3.2.2.50 (5) 3		16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (front) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower)	0.0m 0.0m 0.0m N.A.	0.0m 0.0m 0.0m N.A.	2 2014-1-15 Issue for Developm 3 2018-11-14 Issue for maised bi
				OCCUPANCY ARTICLE NO. OF STOREYS	GROUP C			16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STREETS FACING	GROUP C 3.2.2.50 5 STOREYS 2	3.2.2.50 (5) 3		16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (front) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower)	0.0m 0.0m 0.0m N.A.	0.0m 0.0m 0.0m N.A.	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED	3.2.2.50 (5) 3 CODE MAX		16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STREETS FACING	GROUP C 3.2.2.50 5 STOREYS 2	3.2.2.50 (5) 3		16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STREETS FACING MAX. BUILDING AREA	GROUP C 3.2.2.60 5 STOREYS 2 PROPOSED 1387.3± sm	3.2.2.50 (5) 3 CODE MAX. 1,800 am	.2.2.80 (5)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developer 2 2018-11-14 Issue for revised 0 4 2020-02-05 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STOREYS NO. OF STOREYS NO. SUILDING AREA GONSTRUCTION TYPE	GROUP C 3.2.2.60 5 STOREYS 2 PROPOSED 1367.3± sm COMBUSTIBLE	3.2.2.50 (5) 3 CODE MAX	.2.2.80 (5)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	property lines.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STOREYS MAX. BUILDING AREA GONSTRUCTION TYPE SPRINCERED	GROUP C 3.2.2.60 5 STOREYS 2 PROPOSED 1387.3± sm	3.2.2.50 (5) 3 CODE MAX. 1,800 am	.2.2.80 (5)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2014-1-15 Issue for Developm 2 2018-11-14 Issue for revised bi 4 2020-07-09 Revised DP to comp
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				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STOREYS MAX. BUILDING AREA GONSTRUCTION TYPE SPRINGERED ASSEMBLY RATINGS: FLOOR	GROUP C 3.2.2.50 5 STOREY3 2 PROPOSED 1367.32 km COMBUSTIBLE YES 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2 2014 - 11 2002 In Decision 2 2014 - 14 2004 - 2014 - 2014 - 2014 4 2025-05-06 Rended DF to comp 6 2025-07-20 Rended DF to comp
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 sm (NON-COMBUSTIBLE	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2 2014 - 11 2002 In Decision 2 2014 - 14 2004 - 2014 - 2014 - 2014 4 2025-05-06 Rended DF to comp 6 2025-07-20 Rended DF to comp
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STOREYS MAX. BUILDING AREA GONSTRUCTION TYPE SPRINGERED ASSEMBLY RATINGS: FLOOR	GROUP C 3.2.2.50 5 STOREY3 2 PROPOSED 1367.32 km COMBUSTIBLE YES 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rest) BOUTH (foro) EAST (elso) WIEST (tob) DAYLIGIT ANALE (if a lower) PODUM HEIGHT (if proceed) FLOOR FLATE SIZE (if regime)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 (2014) 2 (2014)
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rear) SOUTH (tront) EAST (side) WEST (side) DAYLIGHT ANGLE (if a lower) PODIM HEIGHT (if proposed)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2 2014 - 11 2002 In Decision 2 2014 - 14 2004 - 2014 - 2014 - 2014 4 2025-05-06 Rended DF to comp 6 2025-07-20 Rended DF to comp
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rest) BOUTH (foro) EAST (stop) WIEST (stop) DVTLGIT ANGLE (if a lower) PODUM HEIGHT (if proceed) PLOOR PLATE SIZE (if regimes)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 (2014) 2 (2014)
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	INSERTION BOUTH family LAST (tab) WATURET ANGLE (if howr) POOURT ANGLE (if howr) POOURT (if proposed) PLOOR FAITE SEE (if required)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (rest) BOUTH (foro) EAST (stop) WIEST (stop) DVTLGIT ANGLE (if a lower) PODUM HEIGHT (if proceed) PLOOR PLATE SIZE (if regimes)	0.0m 0.0m 0.0m N.A. 16.0m Max.	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z #41-11 Bac Indexed 3 #21-12 Bac Indexed 1 #21-12 Bac Index Index 1 #21-12 Bac Index Index Figure 11 Bac Index Figure 11 Bac Index ST PAUL MIXED-US BUILDING - 5 LEVI 11393 St Paul Kelowen YIY 202
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	INSERTION BOUTH family LAST (tab) WATURET ANGLE (if howr) POOURT ANGLE (if howr) POOURT (if proposed) PLOOR FAITE SEE (if required)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	2 843-34 Date for House 7 843-34 Date for House 7 1 803-05 Brokel 75 and 1 803-05 Brokel 75 Broke
				OCCUPANCY ARTICLE NO. OF STORETS NO. OF STORETS AND OF STORETS AND AND AND AND MALE AND	GROUP C 3.2.2.50 5 STOREYS 2 PROPOSED 1367.8± mn COMBUSTIBLE YES 1 HR (1.5 HR R/ 1 HR (1.5 HR R/	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100
				OCCUPANOY ANTICLE NO. OF STREETS FACING MAX. BUILDING AREA CONSTRUCTOR NYCE SYNNALSRED ASSESSING Y ENTINGE FROM HALLS I BEARING STRUCTURE ROOFS	GRQUP C 3-22-30 5 STORMS PROPOSED 1587-38 am COMMUNTINE VIS 1987 (1518) R 1987 (1518) R 1987 (1518) R 1987 (1518) R	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NON-COMBUSTIBLE ATING ABOVE PARKA	122.50 (8)	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z #41-11 Bac Indexed 3 #21-12 Bac Indexed 1 #21-12 Bac Index Index 1 #21-12 Bac Index Index Figure 11 Bac Index Figure 11 Bac Index ST PAUL MIXED-US BUILDING - 5 LEVI 11393 St Paul Kelowen YIY 202
				OCCUPANCY ARTICLE NO. OF STREETS FACING NOC BUILORIS AREA CONSTRUCTION TYPE SPRINGERED ASSEMILY INTING FLOOR WALLS FALSHOR STRUCTURE ROOPS	GROUP C 2.22.50 5 STOREPS 2 PROPOSED 15773 am 00468U4TBLE VSS 1 HR (1518R M 1 HR (1518R M 1 HR (518R M	3.2.2.50 (5) 3 CODE MAX. 1,800 em (NOH-COMBUSTIBLE (NOH-COMBUSTIBLE (NOH-COMBUSTIBLE (NOH-COMBUSTIBLE (NOH-COMBUSTIBLE) (NOH-COMBUSTIBLE)	22250 (8) ELEVEL *) (CE))	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z Bakista 3 Bakista 3 Bakista 1 Bakista
				OCCUPANCY ANTICLE NO. OF STREETS FACING MAX. BUILDING APEA DONSTRUCTION TYPE SIMPACE/RED ASSESSIVE VENTIOS: FLOOD WALLS/IREARING STRUCTURE ROOFS BUILDING FIRE S SOFFT PROTECTION	GRQUP C 3-22-20 8 strokers 2 PROPOSED 1347.38 sm COMMUNTINUE Y YS 11RR (1.51RR R 11RR (1.51R R 11RR (51R R 11RR R 11RR R 11RR R 11RR R 11RR R	3.2.2.50 (5) 3 CODE MAX 1,800 am (NON-COMBUSTIBLE ATING FOR PARKADE 3.2.3	16.	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 16n Ma. 16n Ma. NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100
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				OCCUPANCY ANTICLE NO. OF STRECTS ACKING NO. OF STRECTS ACKING MAX. BUILDING APEA ASSEMBLY INTINGS FLOOR WALLS / REAMING STRUCTURE ROOFS BUILDING FIRE S SOFFF PROTECTION PLOOR BUILDING FIRE S SOFFF PROTECTION PLANE SPREAD ATTAGS META, DECK ASSEMBLIES	GRQUP C 3-22-20 8 strokers 2 PROPOSED 1347.38 sm COMMUNTINUE Y YS 11RR (1.51RR R 11RR (1.51R R 11RR (51R R 11RR R 11RR R 11RR R 11RR R 11RR R	3.2.2.50 (5) 3 CODE MAX 1,800 am (NON-COMBUSTIBLE ATING FOR PARKADE 3.2.3	22.25 (6) 5 LEVEL ') 005 5	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 10n NA 160 Max NA	0 0m 0 0m 0 0m 0 0m 0 0m 0 0m 0 0m 0 0m	z Nakisa Bashmutdi Nakisa Bashmutd
				OCCUPANCY ARTICLE NO. OF STOREYS NO. OF STOREYS NO. OF STOREYS MOX. BUILDING AREA STOREYS STOREYS STOREYS ASSEMBLY RUINOS FLOOR NULLS IMAGENO STRUCTURE ROOFS SOFFT PROTECTION FLOOR STRUCTURE ROOF SOFFT PROTECTION FLOOR STRUCTURE ROOF COLLEGING	GROUP C 3-22-30 s storbary 2 PROPOSED 1387.34 em COMMUNTINE 11-R (15-18-RV 11-R (15-18-RV 11-R (15-18-RV 11-R (15-18-RV 11-R) XM (15-18-RV) XM (15-18-RV	32230 (6) 3 0000 MAX 1.800 ms 1.800 ms	10. 10. 10. 10. 10. 10. 10. 10.	16 PERMITTED A STREET IN CONSTRUCTION TYPE ACCORDANCE CLADDING MATERIAL WITH 3.2.3.10	PROPERTY LINES.	NORTH (res) BOUTH form LAST (res) WEST (res) DATLOUT ARGLE (If a toren) PODUM HEIGHT (If process) TROOM HEIGHT (If process) TROOM HEIGHT (If process)	00n 00n 00n 10n 10n NA 160 Max NA	0.0m 0.0m 0.0m N.A. 17.6m (variance requested)	z Mail Marken Marken Marken Marken z Mail Marken Marken Marken Marken z Mail Marken Mar
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